



ASG-Manager ProductsTM Panel Driven Installation

Version 2.5.1

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MPR2600-251

The Panel Driven Installation provides a typical installation of ASG-Manager Products (herein called Manager Products) and is recommended for new installations. The Panel Driven Installation is a condensed procedure used to accomplish the same tasks described in *ASG-Manager Products Installation in OS Environments*.

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Note: _____

The figures in this document contain variables xxx, where xxx is replaced with your current release of Manager Products.

Extracting Files from the ASG Installation Cartridge

To perform the Panel Driven Installation, you must first copy MP.INSTALL.TOOL to disk using the IBM utility IEBGENER with the following JCL:

```
//MPR      JOB      , ,MSGLEVEL=(1,1),CLASS=A
//*        COPY MP.INSTALL.TOOL TO DISK
//COPY     EXEC PGM=IEBGENER
//SYSPRINT DD SYSOUT=sysout-class
//SYSIN    DD DUMMY,DCB=BLKSIZE=80
//SYSUT1   DD UNIT=tttt,VOL=SER=ssssss,
//          DISP=OLD,DSN=MP.INSTALL.TOOL,LABEL=26
//SYSUT2   DD UNIT=uuuu,DSN=manager-products-dsn,VOL=SER=vvvvvv,
//          DISP=(NEW,CATLG),SPACE=(TRK,(60),RLSE)
```

where:

uuuu is any valid disk device type.

tttt is any valid tape device type.

vvvvvv is the serial number of the relevant disk.

ssssss is the serial number of the release tape.

manager-products-dsn is the name you want to assign to the output dataset.

After the file is loaded to disk, you must edit the dataset as noted in the comments and submit the job. This job creates an ISPCLIB, ISPPLIB, and a JCLLIB PDS needed for the Panel Driven Installation. Make certain that these libraries are concatenated into your logon procedure. The JCLLIB PDS is used in your TSO command when starting MPRINST.

Note: _____

To display the panels correctly, configure the 3270 emulation program to display at least 32 lines.

Start of Manager Products Installation

At a TSO command screen, call member MPRINST by typing:

```
MPRINST INIT DSN-xx
```

where *xx* is where JCL-members will be created, as defined above.

Figure 1 • Primary option menu for MMR/BLT installation

----- ASG ---- Primary option menu for MMR/BLT installation -----			00/10/30
OPTION ==>			11:33
----- MMR Version 2xxx -----			SPTSAA
0	Parameters -	Specify start values needed for next steps	DEVPROC
	K Calculate	size of blocks for repositories	SPTSAA
1	Copy tape -	Load all files from the cartridge	
2	MPRBASE -	Create the main product MPAID	
3	MMRBASE -	Create secondary MPAID for MMR product	
4	MPINFO -	Create/add INFO to MPAIDs	
5	MPAID -	Create the update MPAID	
A	ADMIN -	Create the ADMIN repository	
D	DEMO -	Create the DEMO repository	
V	SAMPLE -	Create the SAMPLE repository	
C	Repository -	Create the customer repository	
T	CLIST -	Create the CLIST for TSO access	
O	--> Online	Call the CLIST and work online	
B	Batch -	Create a Job to be used in BATCH	
R	Recovery/Save -	Create Jobs for saving and recovery	
W	webEnabler	Transfer MP.WEB.TAR to unix system	
F	webEnabler	Create MPSF Job	
L	Log	Display the installation log	
X	Exit	Terminate installation session	

Complete these options in sequence with the exception of ["Option K" on page 7](#) which is optional. Each option creates a job that needs to be submitted. Each job must complete successfully before the next job within the next option can be submitted.

The word FAILED displays in the upper-right-corner of the panel if an option fails. Press PF1 for information about failures.

The log file (["Option L" on page 23](#)) initializes when the INIT keyword is inserted in this command:

```
MPRINST INIT DSN-xx
```

where xx is where JCL members will be created.

All prior logged activity is eliminated. To continue with a Panel Installation without having to rerun any previous options call this member and omit the INIT keyword in the command: MPRINST.

Option 0

Choose Option 0 and [Figure 2](#) displays:

Figure 2 • Define installation parameters

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/10/30
OPTION  ===>                                                         11:35

0 -Define general parameters for the installation:

Job-Card          CLASS A MSGCLASS X
Generated Jobs    QAL.MP2xxx.INSTALL.JCLLIB

Install-Cartridge VOLUME MP9977 UNIT 3490 EXPDT

Prefix for Install files QAL.MP2500
                      UNIT SYSDA Type 3390 DSORG VSAM
General files      VOLUME QAL001 Loadlib, Source, etc
LOADLIB           QAL.MP2500.LOADLIB
MPAIDs            VOLUME QAL001
                  Index Source Data Error Log
ADMIN             VOLUME QAL001 *      *      *      *
DEMO              VOLUME QAL001 *      *      *
SAMPLE           VOLUME QAL001 *      *      *
Repository        VOLUME QAL001 *      *      *

OMVS path to HTML/CGIBIN /asg/

BLT / MMR Install type BLT new Install Y

Press ENTER-Key to process.
```

This panel sets the parameters used throughout the installation. Parameters are defined in these fields:

Field	Description
Job-Card CLASS MSGCLASS	Change to the proper parameters for your environment. Note: _____ Review the Job Card in the next panel (1 COPY TAPE) to ensure that the Job-Card meets your environment standards. _____
Generated Jobs	The DSN where the jobs are stored (the DSN used to call member MPRINST).
Install-Cartridge	VOLUME —VOLID of installation tape received from ASG. UNIT —tape unit identifier in your environment. EXPDT —expiration date if required in your environment.
Prefix for Install files	The DSN where Manager Products will be installed. UNIT —Type unit identifier in your environment. Type —3380 or 3390. DSORG —VSAM or BDAM. Note: _____ You will be able to change this option for individual MPAIDs. _____
General files VOLUME ?	DISK volume ID where Manager Products will be installed.
LOADLIB	The DSN where load members will be stored.
MPAIDs	VOLUME ? —DISK Volume ID where Manager Products will be installed.

Indicate the Repositories you wish to create by providing the appropriate DISK Volume ID. For example:

		Index	Source	Data	Error	Log
ADMIN	VOLUME	DISK01	*	*	*	*
DEMO	VOLUME	?	*	*	*	—
SAMPLE	VOLUME	?	*	*	*	—
Repository	VOLUME	DISK01	*	*	*	*

where the asterisk (*) means to use the same DISK Volume ID as specified under Index.

OMVS path to HTML/CGIBIN	If you are installing ASG-Web Enabler, ASG is the directory where the files will be installed.
BLT / MMR Install Type	Install type BLT (Baseline Technology) or install type MMR (Method Manager).
new Install	Type Y to reset all jobs and eliminate the options entered in this panel. Type N to reset all jobs without eliminating the options entered in this panel.

Press Enter to process or PF3 to cancel.

Option K

Choose Option K and [Figure 3](#) displays:

Figure 3 • Parameters for space allocation

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/09/01
OPTION  ===>                                                              16:24

additional parameters for space allocation:

physical      ....3380....      ....3390....
  blocksize    BDAM   VSAM      BDAM   VSAM (CISIZE-7)
half-track    - 23476 22521 - 27998 26617
third-track    - 15476 14329 - 18452 18425
quarter-track  - 11476 10233 - 13682 12281
fifth-track    -  9076  8185 - 10796 10233

Calculation for VSAM      8185  physical blocksize:

Index  logical blocksize    2728  *nn = IPB with approx 2K size

Source logical blocksize    2728  from ANALYSE: 2048      bytes

Data   logical blocksize    1201
       optimum record size    1169  from ANALYSE: 1024      bytes
       Internal Pointer Tables    84  for 5      statuses
       optimum log.blocksize     14  n*IPT plus 25 >= opt.rec.size

Press ENTER-Key to process.

```

The MPAIDs are created using these recommended values. ASG recommends that you do *not* change these values at this time. These values can be changed in the future after Manager Products has been in production for a period of time. These values can then be changed to optimize performance. Press Enter to process or PF3 to cancel.

For more information about these values refer to:

- *ASG-Manager Products Performance Tuning*
- *ASG-Manager Products Installation in OS Environments*

Option 1

Choose Option 1 and [Figure 4](#) displays:

Figure 4 • Load installation files

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/10/30
OPTION  ===>                                                              14:02

  1 -Load installation files from cartridge MP9877  for  BLT
    01 README
    02 FIX
    04 JCL          X          03 COM.FIX
    06 SOURCE      M          05 LOADLIB      M
    07 ISPLLIB
    09 ISPSLIB
    11 IMS
    12 UIBAL
    14 UIPLI
    16 COM.UNLOAD  M          08 ISPCLIB
    18 CORP        X          10 ISPMLIB
    19 DEMO        X          13 UICOB
    20 DYP.RULES
    21 INFO
    23 SAMPLE.IMPORT
    24 UDS          X          15 UIMIV
    26 Install-Tool
    28 MMR.ADMIN
    30 MMR.UNLOAD
    31 MMRG.JCL
    33 MMRG.ADMIN
    34 RIM.UNLOAD
    36 VGM.UNLOAD
    17 INFO.UNLOAD  X
    22 INFO.CHANGES
    25 UIDICT
    27 WEB (TAR)    X
    29 MMR.SAMPLE
    32 MMRG.UNLOAD
    35 MMRG.RIM
    37 MMRG.VGM

Any nonblank character selects (M = mandatory, X = recommended).
Press ENTER-Key to process.  Edit the Job N and Submit it N

```

The defaults are selected. The members selected with an M are mandatory. The members selected with an X are the members ASG recommends for the initial installation of Manager Products.

For detailed information of each of the members refer to *ASG-Manager Products Installation in OS Environments*.

To Edit or Review this job change, N to Y next to the Edit the Job field.

To submit this job change, N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option 2

Choose Option 2 and [Figure 5](#) displays:

Figure 5 • Create MPRBASE and restore cartridge files

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/10/30
OPTION  ===>                                                              14:16

  2  -Create MPRBASE and restore files from cartridge:

      MPRBASE -->  QAL.MP2xxx                      . MPRBASE

      Administrator          ADMIN          Password ADMIN

      BDAM                    270          Tracks
or
      VSAM      X          Records  300          with CISize 26624      4096*n ...

      Restore  MP.COM.UNLOAD  X      required
                  MP.INFO          or option 4 from Primary Menu

Press ENTER-Key to process.      Edit the Job N      and Submit it N

```

This option creates MPRBASE in the DSN where Manager Products is installed.

The default Administrator and Administrator Password is ADMIN. These values may be changed.

Select either BDAM or VSAM.

To install MP.INFO in the same MPAID as MP.COM.UNLOAD select MP . INFO.

To install MP.INFO in its own MPAID do *not* select MP . INFO at this point. Select Option 4 from the Primary Menu to install MP.INFO in its own MPAID.

To Edit or Review this job, change N to Y next to the Edit the Job field.

To Submit this job, change N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option 3

Choose Option 3 and [Figure 6](#) displays:

Figure 6 • Create MMRBASE and restore cartridge files

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/09/01
OPTION  ===>                                                    14:11

Create MMRBASE and restore files from cartridge:

MMRBASE -->  MMR2xxx                                           . MMRBASE

Administrator          ADMIN          Password ADMIN

BDAM      _          920      Tracks
or
VSAM      X          Records 1000      with CISize 26624      4096*n ...

Restore  MP.MMR.UNLOAD  X      required

Press ENTER-Key to process.      Edit the Job N      and Submit it N
```

This option creates MMRBASE in the DSN where Manager Products is installed.

The default Administrator and Administrator Password is ADMIN. These values may be changed.

Select either BDAM or VSAM.

To Edit or Review this job, change N to Y next to the Edit the Job field.

To Submit this job, change N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option 4

Choose Option 4 and [Figure 7](#) displays:

Figure 7 • Create MPINFO and restore cartridge files

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/10/30
OPTION  ===>                                                              14:23

  4  -Create MPINFO and restore files from cartridge:

      MPINFO  -->  QAL.MP2xxx                      .  MPINFO

      Administrator          ADMIN          Password ADMIN

      BDAM                      820          Tracks
or
      VSAM      X      Records  900          with CISize 26624      4096*n ...

      Restore  MP.INFO          X      required if not selected
                                      in option 2 of the Primary Menu

Press ENTER-Key to process.      Edit the Job N      and Submit it N

```

Run this option only if you did *not* select MPINFO to be created in the same MPAID as MP.COM.UNLOAD in ["Option 2" on page 9](#). This creates MPINFO its own MPAID in the DSN where Manager Products is installed.

The default Administrator and Administrator Password is ADMIN. These values may be changed.

Select either BDAM or VSAM.

To Edit or Review this job change N to Y next to the Edit the Job field.

To Submit this job change N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option 5

Choose Option 5 and [Figure 8](#) displays:

Figure 8 • Create MPAID

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/12/04
OPTION  ===>                                                              15:45

  5  -Create MPAID:

      MPAID  -->  QAL.MP2xxx                      . MPAID

      Administrator          ADMIN          Password ADMIN

      BDAM                    470          Tracks
or
      VSAM      X          Records  500          with CISize 26624    4096*n ...

Press ENTER-Key to process.  Edit the Job N  and Submit it N
```

This option creates the required empty MPAID in the DSN where Manager Products is installed. This MPAID is the Update MPAID which contains your environments information for example, user profiles).

The default Administrator and Administrator Password is ADMIN. These values may be changed.

Select either BDAM or VSAM.

To Edit or Review this job, change N to Y next to the Edit the Job field.

To Submit this job, change N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option A

Choose Option A and [Figure 9](#) displays:

Figure 9 • Create ADMIN repository and restore files

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/10/30
OPTION  ===>                                                              15:12

A -Create ADMIN repository and restore files (from cartridge):

ADMIN      QAL.MP2xxx      . ADMIN      INDEX file

BDAM .....
  IPB      SPB      DPB      RPB      LPB      ILB      SLB      DLB
  27998    27998    27998    9076    9076      2153    2153    1173
  25       800     650     200     50      Tracks allocated

or
X VSAM .....
  IPB      SPB      DPB      RPB      LPB      ILB      SLB      DLB
  13       13      13       4       4       2218    2218    1173
  25       900     700     200     50      Records allocated

Statuses: 10      Logging: N      Yes, No or All

Restore  MP.UDS      ALL      for BLT installation
         MP.MMR.ADMIN X      ALL      for MMR installation
         MP.CORP     X CORP      for additional components (DB2)
         old SAVE ALL CUST      from .ADMIN.SAVEALL

Create GLOBAL0000      with MP CONC and some settings

Press ENTER-Key to process.      Edit the Job N      and Submit it N
```

This option creates the ADMIN Repository in the DSN where Manager Products is installed.

Select BDAM or VSAM.

The values shown are the recommended values and should not be changed.

For more information regarding the algorithms that generate these values refer to *ASG-Manager Products Performance Tuning*.

Select a status to restore for BLT or MMR:

```
Restore      MP.UDS      _
              MP.MMR.ADMIN _
```

Restore MP.CORP which was loaded during ["Option 1" on page 8](#) from the cartridge sent to you from ASG MP9999. This status is named CORP.

Note:

For Migrating Customers Only. Select `old SAVE ALL` for your current repository status using the appropriate name.

To Edit or Review this job, change `N` to `Y` next to the Edit the Job field.

To Submit this job, change `N` to `Y` next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option D

Choose Option D and [Figure 10](#) displays:

Figure 10 • Create DEMO repository and restore cartridge files

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/10/30
OPTION  ===>                                                         15:39

D -Create DEMO repository and restore files (from cartridge):

DEMO          QAL.MP2xxx          . DEMO          INDEX file

BDAM .....
  IPB    SPB    DPB    RPB    LPB    ILB    SLB    DLB
 10796  10796  10796  4096  4096    2159  2159  1117
   20    210    150    50    20  Tracks allocated

or
X VSAM .....
  IPB    SPB    DPB    RPB    LPB    ILB    SLB    DLB
   4      4      4      2      2    2558  2558  1201
  20    100    100    50    20  Records allocated

Status  14          Logging  N          Yes, No or All

Restore  MP.DEMO          X

Press ENTER-Key to process.  Edit the Job N  and Submit it N
```

This option creates the DEMO Repository in the DSN where Manager Products will be installed.

Select BDAM or VSAM.

The values shown are the recommended values and should not be changed.

For more information regarding the algorithms that generate these values refer to *ASG-Manager Products Performance Tuning*.

To Edit or Review this job, change N to Y next to the Edit the Job field.

To Submit this job, change N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option V

Choose Option V and [Figure 11](#) displays:

Figure 11 • Create SAMPLE repository and restore cartridge files

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/09/01
OPTION  ===>                                                         14:17

Create SAMPLE repository and restore files (from cartridge):

SAMPLE      MMR2xxx          . SAMPLE          INDEX file

BDAM .....
-  IPB      SPB      DPB      RPB      LPB      ILB      SLB      DLB
  10796    10796    10796    4096    4096      2159    2159    1117
   25      600      600      50      50  Tracks allocated

or
X VSAM .....
  IPB      SPB      DPB      RPB      LPB      ILB      SLB      DLB
   4        4        4        2        2      2558    2558    1201
  25      650      600      50      50  Records allocated

Status  5          Logging  A          Yes, No or All

Restore  MP.MMR.SAMPLE  X          for MMR installation

Press ENTER-Key to process.   Edit the Job  N   and Submit it  N

```

This option creates the SAMPLE Repository in the DSN where Manager Products will be installed.

Select BDAM or VSAM.

The values shown are the recommended values and should not be changed.

For more information regarding the algorithms that generate these values, refer to *ASG-Manager Products Performance Tuning*.

To Edit or Review this job, change N to Y next to the Edit the Job field.

To Submit this job, change N to Y next to the and Submit it field.

Press Enter to process or PF3 to cancel.

Option C

Choose Option C and [Figure 12](#) displays:

Figure 12 • Create Customer repository and restore cartridge files

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/11/01
OPTION  ===>                                                                09:31

C -Create Customer repository and restore files:

Customer      QAL.MP2xxx                      . CUST              INDEX file

BDAM .....
  IPB      SPB      DPB      RPB      LPB      ILB      SLB      DLB
  27998    27998    27998    9076    9076      2153    2153    1173
   25      500      500      100     100  Tracks allocated

or
X VSAM .....
  IPB      SPB      DPB      RPB      LPB      ILB      SLB      DLB
   13      13      13       4       4      2218    2218    1173
   25      500      500      100     100  Records allocated

Status  10          Logging  Y          Yes, No or All

Restore  Customer

Press ENTER-Key to process.   Edit the Job N  and Submit it N
```

This option creates your Repository in the DSN where Manager Products will be installed.

Select BDAM or VSAM.

The values shown are the recommended values and should not be changed.

For more information regarding the algorithms that generate these values, refer to *ASG-Manager Products Performance Tuning*.

To Edit or Review this job, change N to Y next to Edit the Job.

To Submit this job, change N to Y next to and Submit it.

Press Enter to process or PF3 to cancel.

Option T

Choose Option T and [Figure 13](#) displays:

Figure 13 • Create CLIST for TSO

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/11/01
OPTION  ===>                                                    08:36

    T  -Create CLIST for TSO call of MMR/BLT:

available MPAIDs:
MPRBASE      X   the loaded MMR/BLT COM.UNLOAD
MMRBASE      X   the loaded MMR/BLT MMR.UNLOAD
MPINFO       X   the loaded          INFO.UNLOAD
MPAID        X           <--- your UPDATE MPAID

available repositories:
Admin        X   ADMIN   repository for administrators
Demo         X   DEMO    repository for 1st BLT demo
Sample       X   SAMPLE  repository for MMR demonstration
Customer     X   CUST    <--- your own repository

call MMR as ISPF-application  n

Press ENTER-Key to process.   Edit the CLIST  y   and Start it  N

```

This panel displays the created MPAIDs and Repositories. An X to the right of the MPAID indicates that it was created.

Select N for the call MMR as ISPF-application field to access Manager Products from the Primary Panel (["Option O" on page 18](#)). This creates the CLIST in your JCLLIB.

Select Y for call MMR as ISPF-application to access Manager Products from ISPF.

To access Manager Products from TSO select Option T from the Primary Panel to create the CLISTs. This CLIST is created and stored in the DSN you created and copied the JCL members provided on the disk. The member name is MPRIONL. If you wish to run this CLIST from your ISPCLIB, copy it to your ISPCLIB. In order for Option O from the Primary Panel to function, keep a copy of the member in the JCLLIB you created and copy the JCL members provided on the disk.

Option O

Select Option O and [Figure 14](#) displays:

Figure 14 • Manager Products logon screen

```
ASG-Manager Products(TM) - LOGON SCREEN      (hit any PF key to exit)

*****
*****
*****
*****
*****

ASG-Manager Products are :

(c) Copyright 1975-2000 Allen Systems Group, Inc. All Rights Reserved.

Warning: Restricted Rights - May only be used in accordance with License
Agreement/Government Contract.

Further Restrictions apply to usage rights and User obligations.

This Product contains copyrighted materials reprinted with permission of
their respective owners. For full details of ASG and Vendor Ownership
enter the COPYRIGHT command at any time after logon.

LOGON: _____ PASSWORD: _____
```

The default Administrator and Administrator Password is ADMIN (unless it was changed in prior panels).

Log on to Manager Products and begin working with the Repository. ASG recommends that these publications be reviewed by the appropriate person:

- Administrator** - *ASG-Manager Products Administrator's Guide*
- Controller** - *ASG-Manager Products Controller's Guide*
- User** - *ASG-Manager Products Dictionary/Repository User's Guide*

Option B

Choose Option B and [Figure 15](#) displays:

Figure 15 • Create BATCH job

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/11/01
OPTION  ===>                                                                09:00

    B  -Create BATCH job to be used for MMR/BLT functions:

available MPAIDs:
MPRBASE      X   the loaded MMR/BLT COM.UNLOAD
MMRBASE      X   the loaded MMR/BLT MMR.UNLOAD
MPINFO       X   the loaded          INFO.UNLOAD
MPAID        X           <--- your UPDATE MPAID

available repositories:
Admin        X   ADMIN   repository for administrators
Demo         X   DEMO    repository 1st BLT demo
Sample       X   SAMPLE  repository MMR demonstration
Customer     X   CUST    <--- your own repository

Commands to be executed:

Press ENTER-Key to process.   Edit the JOB N   and Start it N

```

This panel allows you to execute up to 8 lines of MMR commands in batch.

To execute the MP STATUS; command in batch, enter the command following the prompt. For example:

```

Commands to be executed:
MP STATUS;

```

The job updates as follows:

```

000032  LOGON ADMIN PASSWORD ADMIN;
000033  MP STATUS;
000034  LOGOFF.

```

This command runs when the job is executed.

Option R

Choose Option R and [Figure 16](#) displays:

Figure 16 • Create BATCH jobs for saving and restoring MPAIDs / repositories

```

----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/11/01
OPTION  ===>                                                    09:01

  R -Create BATCH jobs for saving and restoring MPAIDs / repositories:

available MPAIDs:
..... Unload..... Reload.....
MPRBASE      X   COM.UNLOAD      - .MPR.UNL      -
MMRBASE      -   MMR.UNLOAD      - .MMR.UNL      -
MPINFO       X   INFO.UNLOAD     - - - - -
MPAID        X   - - - - -        - - - - -

available repositories:
..... U S Unload/Save L R Load/Restore...
Admin        X   ADMIN          - - .ADMIN.SVE  - -
Demo         X   DEMO           - - - - -
Sample       X   SAMPLE        - - - - -
Customer     -   CUST           - - .Cust.SVE  - -

Press ENTER-Key to process.

```

Selecting all the input fields above results in the creation of 24 jobs. Run these jobs to Unload and Reload all MPAIDs and Unload, Save, Load, and Restore all the repositories. For more information refer to the *ASG-Manager Products Controller's Manual*.

Option W

Choose Option W and [Figure 17](#) displays:

Figure 17 • Transfer MP.WEB.TAR for webEnabler to UNIX

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/11/01
OPTION  ===>                                                                09:34

    W  -Transfer MP.WEB.TAR file for webEnabler to unix system:

        copy to OMVS /asg/we.tar

    Press ENTER-Key to process.    Edit the JOB N  and Start it N
```

This panel performs all the functions described in the *ASG-Web Enabler System Administrator's Guide*.

After the files are transferred to your host they will need to be received, converted, and moved to OpenEdition MVS. This panel creates all the necessary jobs. The defaults are selected. In the future, ASG may send a fix with instructions on how to use this panel to install the fix.

For more information refer to *ASG-Web Enabler System Administrator's Guide*.

Option F

Choose Option F and [Figure 18](#) displays:

Figure 18 • Create MPSF BATCH job

```
----- ASG ---- Primary option menu for MMR/BLT installation ----- 00/09/01
OPTION  ===>                                                              13:17

Create MPSF (Manager Products Server Facility) BATCH job:

available MPAIDs:
MPRBASE      X   the loaded MMR2xxx COM.UNLOAD
MMRBASE      X   the loaded MMR2xxx MMR.UNLOAD
MPINFO       X   the loaded          INFO.UNLOAD
MPAID        X               <--- your UPDATE MPAID

available repositories:
Admin        X   ADMIN   repository for administrators
Demo         X   DEMO    repository 1st BLT demo
Sample       X   SAMPLE  repository MMR demonstration
Customer     X   CUST    <--- your own repository

MPSF ApplId   MPSERV02    <--- unique Id
max tasks    31          to be run simultaneously

Press ENTER-Key to process.   Edit the JOB N   and Start it N
```

This panel creates a job that runs ASG-Manager Products Server Facility (MPSF).

MPSF is the server for all Web Enabler repository functions.

For more information see the *ASG-Manager Products Server Facility User's Guide*.

Figure 19 • Log file

This panel displays the log file and all the activities performed. It shows if a job was created, edited, or run.

```
MMR2xxxP INIT your-jcl-library-with-the-copied-jcl-members
```

All prior logged activity is eliminated.

In order to continue with a Panel Installation without having to rerun any previous options, call this member and omit the INIT keyword in the command: MPRINST.

